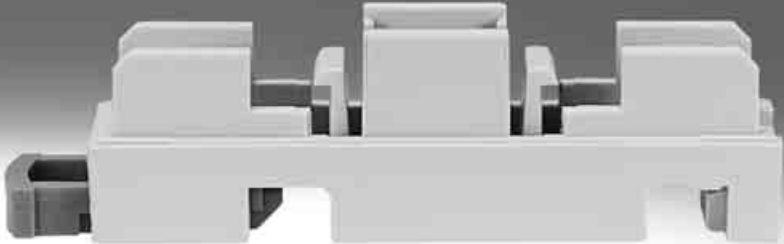


Mounting plates VN-T



Mounting plates VN-T

Technical data

Mounting plate VN-T...-NRH

for vacuum generator VN

➔ Internet: vn

for mounting on H-rail or via through-hole

Ambient temperature: 0 ... +60 °C

Material:

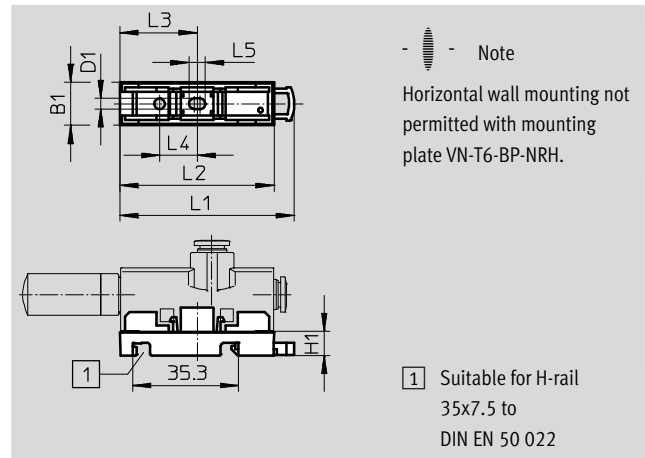
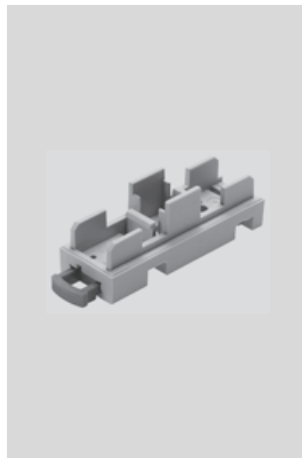
Plate VN-T2/T3/T4: POM reinforced

Plate VN-T6: PA reinforced

Slide: POM

RoHS-compliant

Free of copper and PTFE



Dimensions and ordering data												
Width [mm]	B1	D1	H1	L1	L2	L3	L4	L5	CRC ¹⁾	Weight [g]	Part No.	Type
10	10.4	3.5	8	56.5	51	25.5	12.5	5.5	2	3.5	196951	VN-T2-BP-NRH
14	14.4	3.5	8	57.9	51.2	25.6	12.5	5.5	2	4.5	193641	VN-T3-BP-NRH
18	18.4										195279	VN-T4-BP-NRH
24	24	4.3	7.3	98	91	45.5	32.5	6.3	2	12.4	196956	VN-T6-BP-NRH

1) Corrosion resistance class CRC 2 to Festo standard FN 940070

Moderate corrosion stress. Indoor applications in which condensation may occur. External visible parts with primarily decorative requirements for the surface and which are in direct contact with the ambient atmosphere typical for industrial applications.

Mounting plate VN-T

for vacuum generators VN-A/B/M

➔ Internet: vn

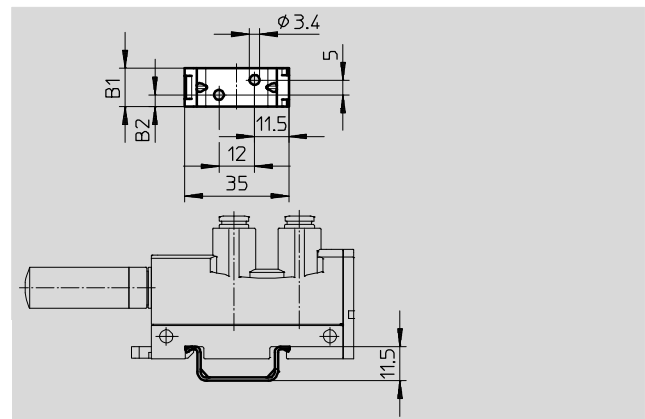
For wall mounting with through hole for housing type T3/T4

Material:

Plate: Galvanised steel

RoHS-compliant

Free of copper and PTFE



Note
Mounting plate VN-T6-BP-NRH must be used with housing type T6.

Dimensions and ordering data						
Width [mm]	B1	B2	CRC ¹⁾	Weight [g]	Part No.	Type
14	13	4	2	4.8	547436	VN-T3-BP
18	17	6		6.4	547437	VN-T4-BP

1) Corrosion resistance class CRC 2 to Festo standard FN 940070

Moderate corrosion stress. Indoor applications in which condensation may occur. External visible parts with primarily decorative requirements for the surface and which are in direct contact with the ambient atmosphere typical for industrial applications.

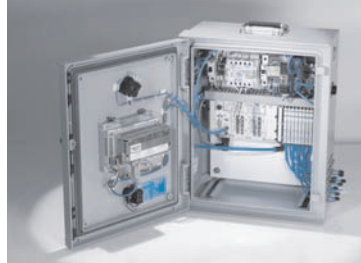
Product Range and Company Overview

A Complete Suite and Company Overview

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To meet this commitment, we strive to ensure a consistent, integrated, and systematic approach to management that will meet or exceed the requirements of the ISO 9001 standard for Quality Management and the ISO 14001 standard for Environmental Management.

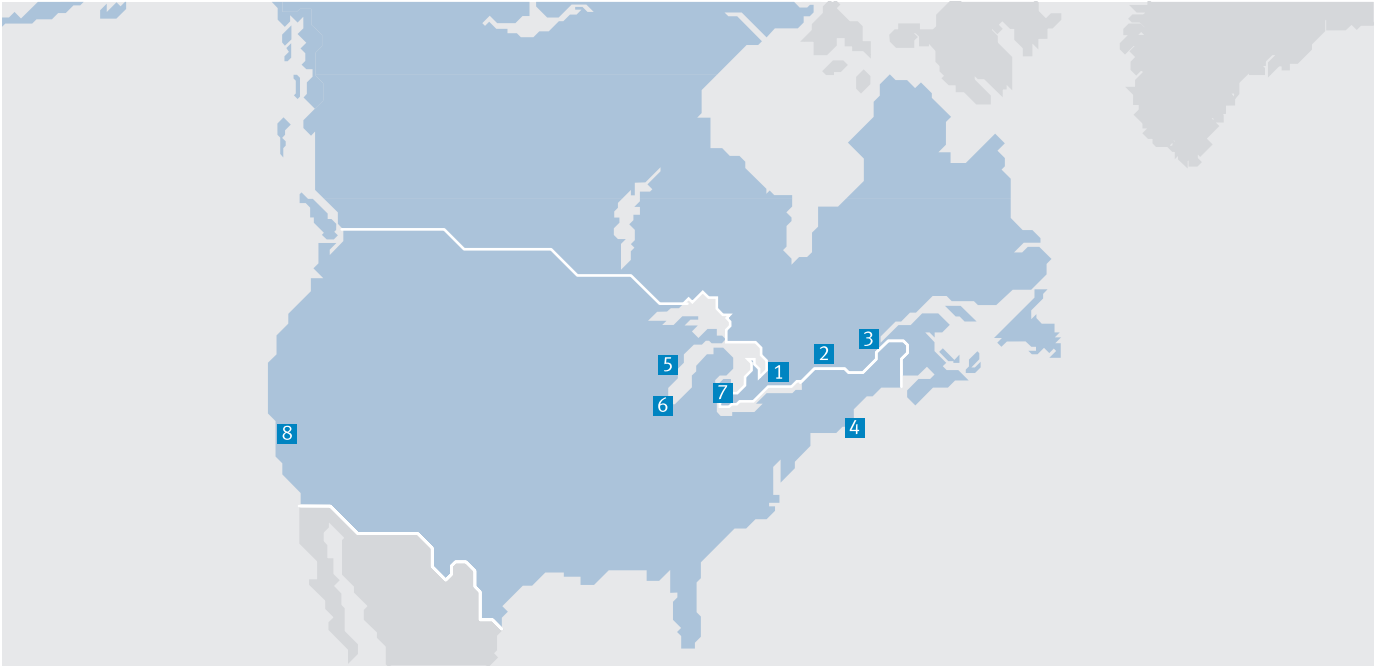


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